

| BHID | Spl_Id | From | To | Au_ppm | Au_R | Au_RFA | Ag_ppm | As_ppm |
|------|--------|------|----|--------|-------|--------|--------|--------|
| E006 | 561201 | 0 | 6 | 0.01 | 0.01 | | -1 | 7 |
| E006 | 561202 | 7 | 10 | 0.01 | | | -1 | 3 |
| E006 | 561203 | 10 | 14 | 0.11 | | | -1 | 15 |
| E006 | 561204 | 14 | 18 | -0.01 | | | -1 | 3 |
| E006 | 561205 | 18 | 22 | -0.01 | | | -1 | 1 |
| E006 | 561206 | 22 | 25 | -0.01 | | | -1 | 1 |
| E006 | 561207 | 25 | 26 | 0.45 | | | -1 | 32 |
| E006 | 561208 | 26 | 27 | 0.04 | | | -1 | 4 |
| E006 | 561209 | 27 | 28 | 0.07 | | | -1 | 5 |
| E006 | 561210 | 28 | 29 | -0.01 | | | -1 | 2 |
| E006 | 561211 | 29 | 30 | -0.01 | | | -1 | 4 |
| E006 | 561212 | 30 | 31 | -0.01 | | | -1 | 8 |
| E006 | 561213 | 31 | 32 | 5.32 | 4.56 | | -1 | 3 |
| E006 | 561214 | 32 | 33 | 0.94 | 1.01 | | -1 | -1 |
| E006 | 561215 | 33 | 34 | 0.39 | | | -1 | 2 |
| E006 | 561216 | 34 | 35 | 2.71 | 3.1 | | -1 | 300 |
| E006 | 561217 | 35 | 36 | 0.20 | | | -1 | 28 |
| E006 | 561219 | 36 | 37 | 0.02 | | | -1 | 4 |
| E006 | 561220 | 37 | 38 | 0.02 | -0.01 | | -1 | 11 |
| E006 | 561221 | 38 | 39 | 5.81 | | | -1 | 90 |
| E006 | 561222 | 39 | 40 | 0.12 | | | -1 | 12 |
| E006 | 561223 | 40 | 44 | 0.02 | | | -1 | 2 |
| E006 | 561224 | 44 | 49 | 0.00 | | | -1 | 3 |

Stratigraphic Codes

| | |
|------|---|
| Q | Quaternary Deposits |
| Tb | Tertiary Basalt |
| Ts | Tertiary sediments |
| Jdl | Jurassic Dolerite |
| Dg | Devonian granitoid |
| Se | Silurian Eldon Gp. |
| Sm | Silurian Mathinna beds, Sandstone/greywacke |
| Ss | Silurian Mathinna beds, Siltstone/shale |
| Ogl | Gordon Gp Lst |
| COu | Denison Gp. Upper Sandstone sequence inc. Pioneer Beds |
| COo | Undifferentiated Denison Gp. Conglomerate and Sandstone |
| Ct | Tyndall Gp. and correlates |
| Ctc | Tyndall Gp. Volcaniclastics and sandstone (Zig Zag Hill Fm,) |
| Ctt | Tyndall Gp. Comstock Fm |
| Ctl | Tyndall Gp. Lynchford Member |
| Ctb | Tyndall Gp. Basalt (Howards basalt) |
| Cwc | Waterloo Ck Gp Volcaniclastics |
| Cwcs | Waterloo Ck Gp Shale |
| Ca | Cambrian Andesite |
| Cav | Cambrian Andesitic Volcaniclastic |
| Cvc | Undifferentiated Central Volcanic Complex (CVC) |
| Ccv | CVC, Dominantly feldspar phyric Volcaniclastics |
| Ccl | CVC, Dominantly feldspar phyric coherent volcanics |
| Ccs | CVC siltstone/shale |
| Cb | Cambrian Basaltic Lava |
| Cbv | Cambrian Basaltic Volcaniclastic |
| Cp | Cambrian, Porphyritic Intrusive. |
| Clv | Cambrian Lewis River Volcanics |
| Cwe | Cambrian Western Epiclastics |
| Cg | Cambrian granite |

Rocktype

(Four letter Code, eg. VDLB = volcaniclastic dacitic lithic breccia)

Primary Rocktype Codes

| | |
|---|----------------|
| V | Volcaniclastic |
| I | Intrusive |
| L | Lava |
| E | Epiclastic |
| S | sediment |

Secondary Code

| | |
|---|---------------|
| R | Rhyolitic |
| D | Dacitic |
| A | Andesitic |
| B | Basaltic |
| U | Ultramafic |
| S | Siliciclastic |

Composition Code

| | |
|---|--------------------------|
| Q | Quartz phyric |
| F | Feldspar phyric |
| > | Quartz > feldspar phyric |
| < | Feldspar > quartz phyric |
| H | Hornblende phyric |
| P | Pyroxene phyric |
| L | Lithic rich |
| S | Siliciclastic rich |

Texture Code

| | |
|---|-----------------------------|
| A | Aphyric |
| F | Fine Grained (0.06 - 0.5mm) |
| M | Medium grained (0.5 - 2mm) |
| C | Coarse Grained (2mm - 64mm) |
| B | Breccia (>64mm) |
| P | Pumiceous |

Other Codes

| | |
|------|------------------|
| VEIN | Vein |
| QZVN | Quartz vein |
| GWAC | Greywacke |
| SILT | Siltstone |
| SHAL | Black Shale |
| GRAN | Granite |
| GRAD | Granodiorite |
| MSSX | Massive sulphide |
| LOSS | Core loss |
| CAVE | Cavity/Stope |
| SOIL | Soil |
| FALT | Fault |

Colours

Primary Colour Codes

| | |
|----|--------|
| Br | Brown |
| A | Grey |
| N | Black |
| Y | Yellow |
| R | Red |
| Gr | Green |
| W | White |
| O | Orange |
| Br | Blue |
| P | Purple |
| C | Cream |

Shade

| | |
|---|------|
| 1 | Pale |
| 2 | |
| 3 | |
| 4 | |
| 5 | Dark |

| Weathering; | | Guide |
|--------------------|------------|---|
| T | Trace | Weathering only visible in a couple of hand lens area |
| O | Occasional | Weathering visible over a number of hand lens areas |
| W | Weak | Fresh rock only visible in couple of hand lens areas |
| M | Moderate | No fresh rock visible, but rock still intact |
| S | Strong | No fresh rock visible, parts of rock broken down to soft material |
| I | Intense | Nearly all rock broken down to soft material or clay |

Mineralisation/alteration Codes

Mineral Type

| | |
|----|----------------|
| Py | Pyrite |
| As | Arsenopyrite |
| Cl | Chlorite |
| Se | Sericite |
| Cb | Carbonate |
| Ga | Galena |
| Sp | Sphalerite |
| Cp | Chalcopyrite |
| Ep | Epidote |
| Cd | Cordierite |
| Gt | Garnet |
| Mu | Muscovite |
| Bi | Biotite |
| Ma | Magnetite |
| He | Hematite |
| Si | Silicification |
| Qz | Quartz |
| Po | Pyrrhotite |
| W | Tungsten |
| Au | Visible Au |
| Sn | Cassiterite |
| Mn | Pyrolusite |

Mineral style

| | |
|----|-------------------|
| Tr | Trace |
| P | Pervasive |
| D | Disseminated |
| Vn | Vein |
| Sp | Spots and clots |
| Eu | Euhedral crystals |
| Sv | Selvedge |

Amount %

| | |
|------|-------------------|
| Tr | Trace |
| < | < 1% |
| | 0.1 1% |
| | 0.2 2% |
| etc. | |
| | 1 10% |
| | 2 20% |
| etc. | |

Structure Code

| | |
|----|-----------|
| Ft | Fault |
| Sh | shear |
| Vn | vein |
| Fo | Foliation |
| Fr | fracture |
| Jt | Joint |
| Bd | Bedding |

Texture Code

| | |
|----|--------------|
| Bk | Broken |
| Sh | Sheared |
| Fo | Foliated |
| Sp | Spotty |
| Hf | Hornfelsed |
| FB | Flow Banded |
| Br | Brecciated |
| Am | Amygdaloidal |
| Po | Porphyritic |
| A | Aphanitic |
| Fi | Fiamme |
| Sl | Spherulitic |
| Pe | Peperitic |
| Pi | Pillowed |
| Ph | Phaneritic |

TasGold Ltd

Drill Core Recovery & RQD Log

| DrillHole | From | To | Interval | Measured | Recovery% | Lengths>10cm | RQD % |
|-----------|------|----|----------|----------|-----------|--------------|-------|
|-----------|------|----|----------|----------|-----------|--------------|-------|

| Project | Prospect | BHID | Depth | Azm | Dip |
|---------|----------|------|-------|-----|-----|
|---------|----------|------|-------|-----|-----|

Drill Log

TasGold Ltd.

PAGE NO. 1

PROJECT: Lisle
 PROSPECT: Enterprise
 EASTING 526030
 NORTHING 5441315
 COLLAR RL: 120

HOLE NO: E006
 DATE COMMENCED: 18/06/2003
 TOTAL DEPTH (M): 49m
 AZIMUTH: 360
 DIP: -90

DRILL TYPE: RC
 DRILLER: Spauldings
 LOGGED BY: T.Callaghan
 DATE: 18/6/2003
 OXIDATION BOCO: 6
 BOPO: 8

| FROM | TO | ROCK CODES | | | | Mineralisation / Veins | | | | | | | | | | Structure | | | | | Additional Comments | | | |
|------|------|------------|-----------|--------|------------|------------------------|---------|------------|-----------|---------|------------|-----------|---------|------------|-----------|-----------|------------|-------------|-------------|-------------|---------------------|-----------|-----------|--|
| | | Strat Code | Rock type | Colour | Weathering | Mineral 1 | Style 1 | Amount 1 % | Mineral 2 | Style 2 | Amount 2 % | Mineral 3 | Style 3 | Amount 3 % | Mineral 4 | Style 4 | Amount 4 % | Structure 1 | CA Struct 1 | Structure 2 | CA Struct 2 | Texture 1 | Texture 2 | |
| (m) | (m) | | | | | | | | | | | | | | | | | | | | | | | |
| 0 | 3 | Dg | GRAD | O | S | Qz | Vn | 5 | | | | | | | | | | | | | | | | Granodiorite, weathered, veined, poor sample |
| 3 | 3.5 | | CAVE | | | | | | | | | | | | | | | | | | | | | No sample return |
| 3.5 | 5 | Dg | GRAD | O | S | Qz | Vn | 5 | | | | | | | | | | | | | | | | Granodiorite, weathered, veined, poor sample |
| 5 | 5.75 | | CAVE | | | | | | | | | | | | | | | | | | | | | No sample return |
| 5.75 | 6 | Dg | GRAD | O | S | Qz | Vn | 5 | | | | | | | | | | | | | | | | Granodiorite, weathered, veined, poor sample |
| 6 | 7 | Dg | GRAD | A | T | Qz | Vn | 5 | | | | | | | | | | | | | | | | Granodiorite, Minor Qtz. |
| 7 | 8 | Dg | GRAD | A | T | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 8 | 9 | Dg | GRAD | A | T | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 9 | 10 | Dg | GRAD | A | T | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 10 | 11 | | CAVE | O | S | | | | | | | | | | | | | | | | | | | Orange Filled stope |
| 11 | 12 | Dg | GRAD | A | W | Qz | P | 5 | | | | | | | | | | | | | | | | Grey granodiorite |
| 12 | 13 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 13 | 14 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 14 | 15 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 15 | 16 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 16 | 17 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 17 | 18 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 18 | 19 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 19 | 20 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite |
| 20 | 21 | Dg | GRAD | A | | | | | | | | | | | | | | | | | | | | Grey granodiorite, Trace Py. |

Drill Log

TasGold Ltd.

PAGE NO. 2

PROJECT: Lisle
PROSPECT: Enterprise
EASTING 526030
NORTHING 5441315
COLLAR RL: 120

| | |
|-------------------------|-------------------|
| HOLE NO: | E006 |
| DATE COMMENCED: | 18/06/2003 |
| TOTAL DEPTH (M): | |
| AZIMUTH: 360 | |
| DIP: -90 | |

| | |
|-------------|-------------|
| DRILL TYPE: | RC |
| DRILLER: | Spauldings |
| LOGGED BY: | T.Callaghan |
| DATE: | 18/6/2003 |
| OXIDATION | BOCO: 6 |
| | BOPO: 8 |

[illegible]